This Kentucky collection provides another location outside of the Coastal Plain, the primary area of distribution, and is the first report from the Interior Low Plateaus. While perhaps a recent introduction, the population size suggests an extensive seed source from previous growth in the same area even though the depression is dry enough for cultivation in some years.

Voucher specimens of *Chester 83-287* (Kentucky. Christian Co.: 18 Aug 1983) have been deposited in APSU, KNK, SMU, and VDB.—*Edward W. Chester and Kevin Souza, Dept. of Biology, Austin Peay State University, Clarksville, TN 37040, U.S.A.*

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CAREX ROSEA (CYPERACEAE), *TRIFOLIUM LAPPACEUM* (FABACEAE) AND *AIRA CARYOPHYLLEA* (POACEAE) NEW TO TEXAS—CAREX ROSEA Schkuhr is a woodland sedge ranging from Canada south to Louisiana and Oklahoma (Fernald, 1950; Waterfall, 1966). A collection of this species (*Brown 4805* SMU) in April of 1980 is apparently the first reported for the state. The specimen was collected on a moist wooded seepage slope within Eisenhower Park in northeast Harris Co. near San Jacinto River south of the dam at Lake Houston.

TRIFOLIUM LAPPACEUM L., an introduced clover, was collected in May of 1979 in Harris Co. from a yard adjacent to Kirby Drive in Taylor Lake Village (*Brown 4370*; SMU, TEX) and in Hardin Co. from the roadside of U. S. Hwy. 69 ca 4 miles north of the intersection with Hwy. 420 (*Brown 4475* SMU).

AIRA CARYOPYLLEA L. was found in 1981 on sandy soil within the Little Thicket Nature Sanctuary ca 2 miles south of Evergreen on Hwy. 945 in San Jacinto Co. (*Brown and Peterson 5307* SMU, TAES). This site is ca

170 miles west of the nearest recorded locality in Evangeline Parish, Louisiana (Allen, 1981).—*Larry E. Brown, Department of Biology, Houston Community College, Houston, TX 77007, U.S.A.; Charles D. Peterson, R.A. Vines Science Center, Houston, TX 77055, U.S.A.*

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